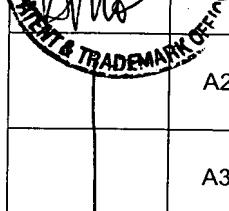
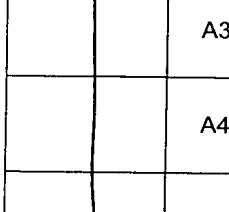
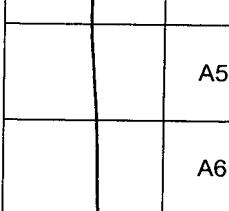
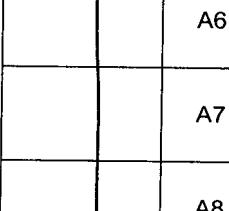
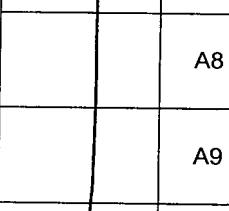
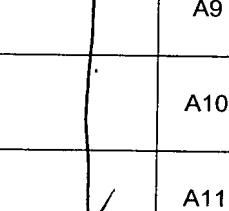
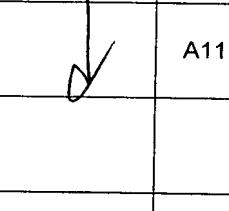
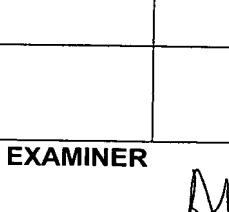
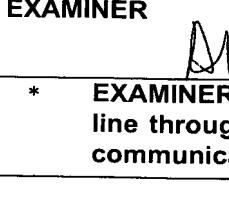
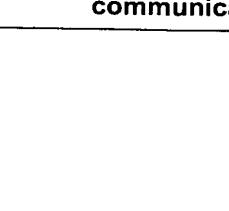
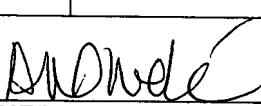


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EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)            <p>Katsanis, et al., B7-1 Expression decreases tumorigenicity and induces partial systemic immunity....., Cancer Gene Ther., 2:39-46, (1995)</p> <p>Katsanis et al, Irradiation of singly and doubly transduced murine neuroblastoma....., Cancer Gene Ther. 3:75-82, (1996)</p> <p>Heuer et al.; Hum.Retrovirus-Mediated Gene Transfer of B7-1 and MHC Class II , Gene Ther., 7:2059-2068, (1996)</p> <p>Kanner et al., CD2/LFA-3 Ligation induces phospholipase....., J. Immunol., 148:2023-9, No. 7, (1992)</p> <p>Kato et al., CD48 is a counter-receptor for Mouse CD2 and is involved in T Cell Activation, J. Exp. Med., 176:1241-9, (1992)</p> <p>Hurtado et al., Potential Role of 4-1BB in T Cell Activation....., J. Immunol., 155:3360-7, (1995)</p> <p>Noelle et al., A 39-kDa protein on activated helper T cells binds CD40 and , Proc. Natl. Acad. Sci. USA, 89:6550-6554, (1992)</p> <p>Todo et al., In Situ Expression of Soluble B7-1 in the Context of Oncolytic Herpes Simplex....., Cancer Res., 61:, 153-161, (2001)</p> <p>Fry et al., Gene therapy: potential applications in clinical transplantation, Expert Reviews in molecular medicine, 1-24, ISSN 1462-3994 Cambridge University Press, 1462-3994 (1999)</p> <p>Roth et al., Gene Therapy for Cancer: What have we done and where are we going?, J. National Cancer institute, Vol. 89, No. 1, 21-39, (1997)</p> <p>Ye et al., Gene Therapy for Cancer using single-chain Fv fragments specific for 4-1BB, J. Nature Medicine , Vol. 8, 343-348, (2002)</p>							
EXAMINER				DATE CONSIDERED			
				<i>6/10/02</i>			
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